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(51) INT CL⁶
A01K 63/00, A01G 9/02, E04H 7/18

(52) UK CL (Edition K)
E1T T5A T5C1 T5D2 T7CX
U1S S1014 S1752 S1807

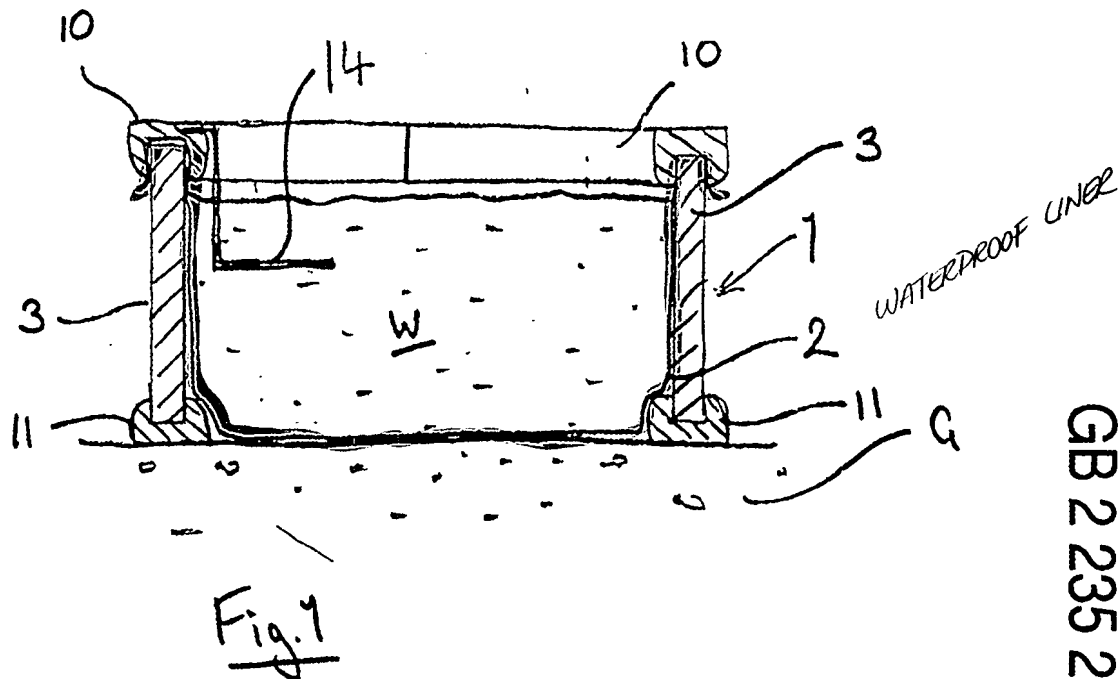
(56) Documents cited
GB 2108188 A GB 0745215 A GB 0544079 A

(58) Field of search
UK CL (Edition K) E1T
INT CL⁶ A01G, A01K, E04H
Online databases: WPI

47/79

(54) Container

(57) A raised garden or pond or similar structure can be extended, dismantled or transported with relative ease. First you lay out the lower locking elements 11 to the desired configuration on a level surface, then stand the wall sections 3 in the channel so formed, fit waterproof lining 2 in required, fit top locking elements 10 then fill as necessary. When used as a pond, shelf element 14 may be attached to a top locking element 10.



The claims were filed later than the filing date within the period prescribed by Rule 25(1) of the Patents Rules 1982.

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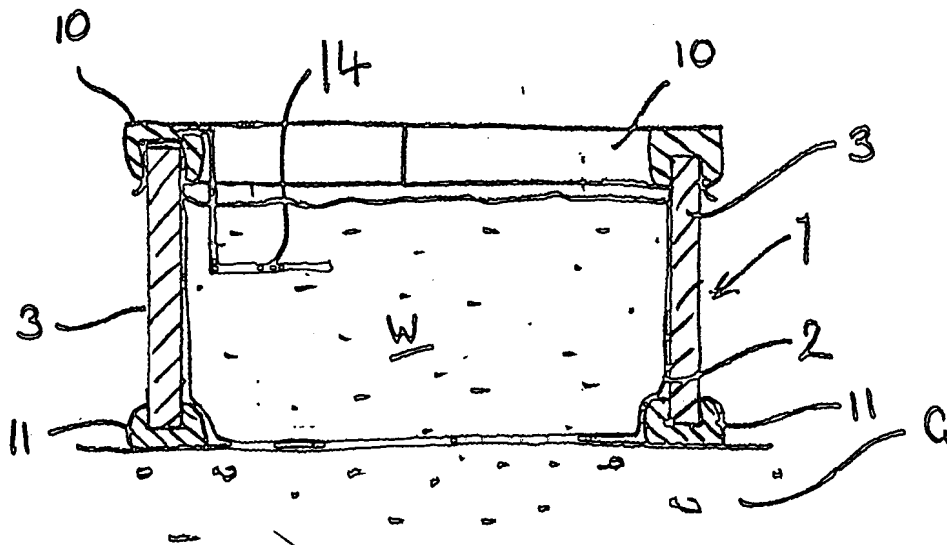


Fig. 1

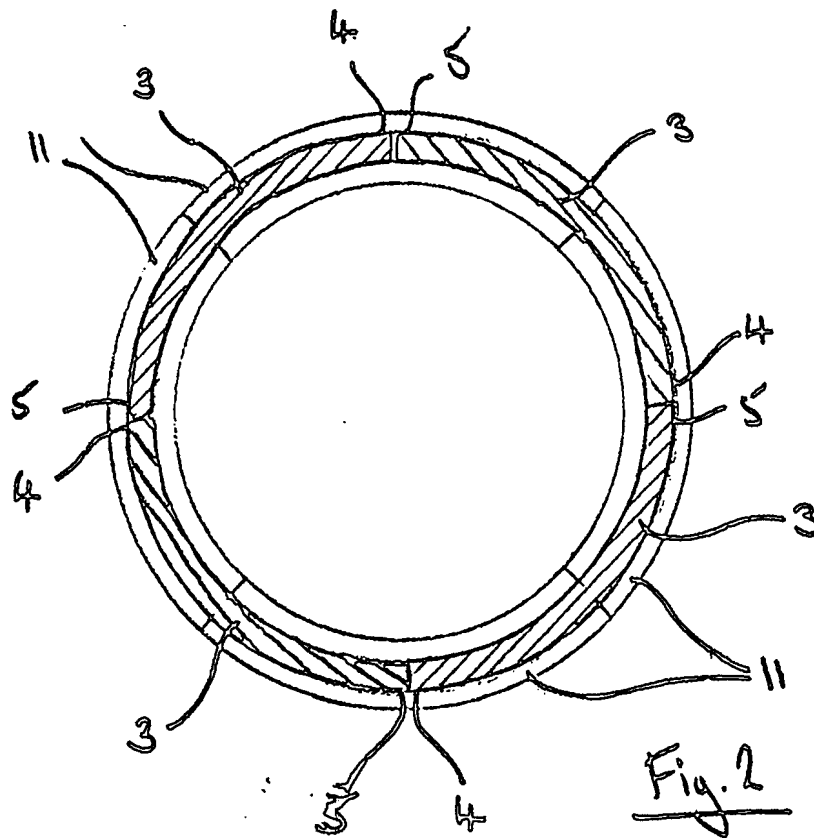


Fig. 2

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INT-CL (IPC): A01G009/02, A01K063/00 , E04H007/18

EUR-CL (EPC): E04H004/14 ; E04H004/00

US-CL-CURRENT: 47/79

ABSTRACT:

CHG DATE=19990617 STATUS=O> A raised garden or pond or similar structure can be extended, dismantled or transported with relative ease. First you lay out the lower locking elements 11 to the desired configuration on a level surface, then stand the wall sections 3 in the channel so formed, fit waterproof lining 2 if required, fit top locking elements 10 then fill as necessary. When used as a pond, shelf element 14 may be attached to a top locking element 10.
<IMAGE>